

Ogden Air Logistics Center

SIMULATORS SUSTAINMENT MANAGEMENT



U.S. AIR FORCE

**ADVANCE PLANNING
BRIEFING to INDUSTRY
12 May 2009**

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Report Documentation Page			Form Approved OMB No. 0704-0188					
<p>Public reporting burden for the collection of information is estimated to average 1 hour per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Send comments regarding this burden estimate or any other aspect of this collection of information, including suggestions for reducing this burden, to Washington Headquarters Services, Directorate for Information Operations and Reports, 1215 Jefferson Davis Highway, Suite 1204, Arlington VA 22202-4302. Respondents should be aware that notwithstanding any other provision of law, no person shall be subject to a penalty for failing to comply with a collection of information if it does not display a currently valid OMB control number.</p>								
1. REPORT DATE 12 MAY 2009	2. REPORT TYPE	3. DATES COVERED 00-00-2009 to 00-00-2009						
4. TITLE AND SUBTITLE Simulators Sustainment Management: Advanced Planning Briefing to Industry			5a. CONTRACT NUMBER					
			5b. GRANT NUMBER					
			5c. PROGRAM ELEMENT NUMBER					
6. AUTHOR(S)			5d. PROJECT NUMBER					
			5e. TASK NUMBER					
			5f. WORK UNIT NUMBER					
7. PERFORMING ORGANIZATION NAME(S) AND ADDRESS(ES) Ogden Air Logistics Center, 507 ACSS, Hill AFB, UT, 84056			8. PERFORMING ORGANIZATION REPORT NUMBER					
9. SPONSORING/MONITORING AGENCY NAME(S) AND ADDRESS(ES)			10. SPONSOR/MONITOR'S ACRONYM(S)					
			11. SPONSOR/MONITOR'S REPORT NUMBER(S)					
12. DISTRIBUTION/AVAILABILITY STATEMENT Approved for public release; distribution unlimited								
13. SUPPLEMENTARY NOTES 2009 USAF Advance Planning Briefing to Industry (APBI), 12 May 2009, Wright Patterson AFB, OH								
14. ABSTRACT								
15. SUBJECT TERMS								
16. SECURITY CLASSIFICATION OF: <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 33%; padding: 2px;">a. REPORT unclassified</td> <td style="width: 33%; padding: 2px;">b. ABSTRACT unclassified</td> <td style="width: 33%; padding: 2px;">c. THIS PAGE unclassified</td> </tr> </table>			a. REPORT unclassified	b. ABSTRACT unclassified	c. THIS PAGE unclassified	17. LIMITATION OF ABSTRACT Same as Report (SAR)	18. NUMBER OF PAGES 37	19a. NAME OF RESPONSIBLE PERSON
a. REPORT unclassified	b. ABSTRACT unclassified	c. THIS PAGE unclassified						



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SAF/IA assigned-AFMC-Delegated Disclosure Letter, 17 June 2008

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507 ACSS

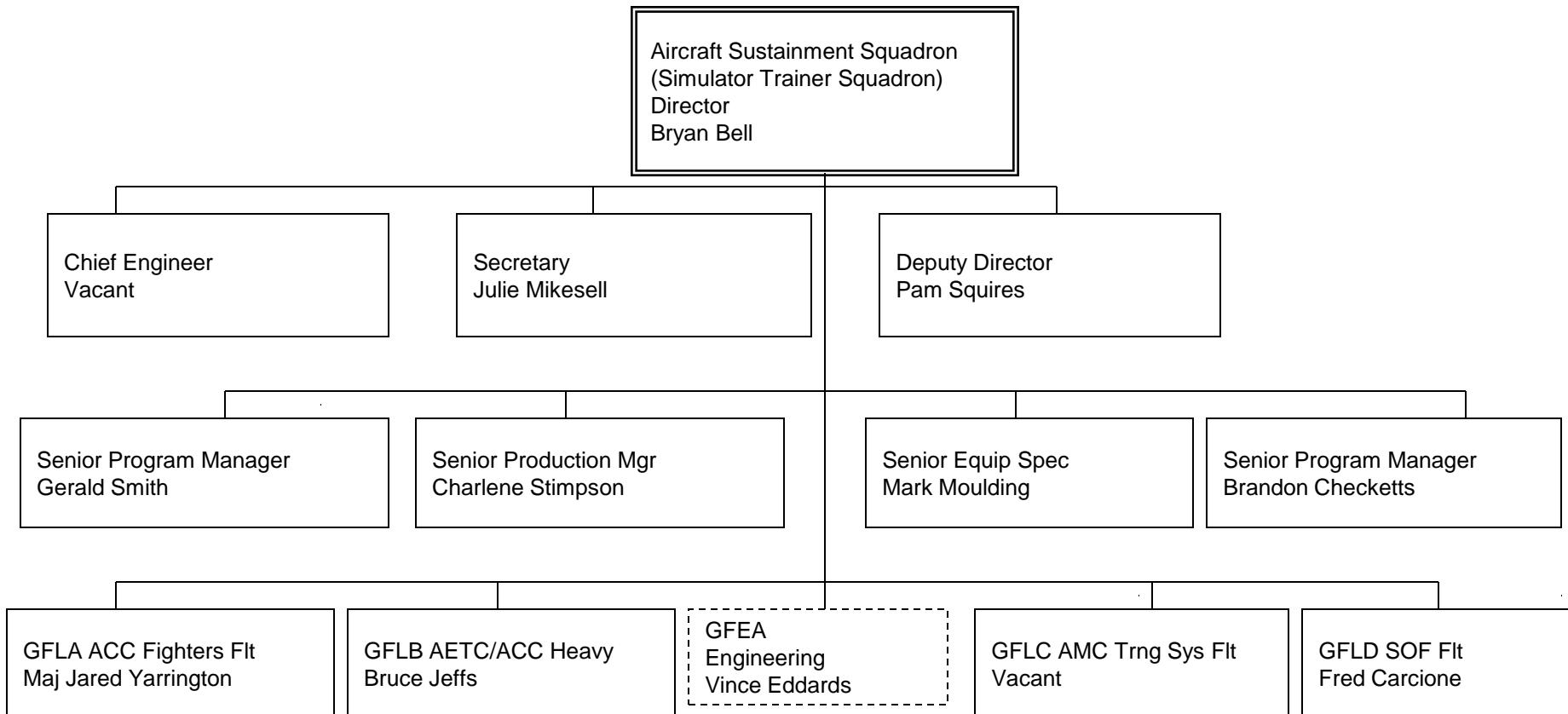


507th

Aircraft Sustainment Squadron



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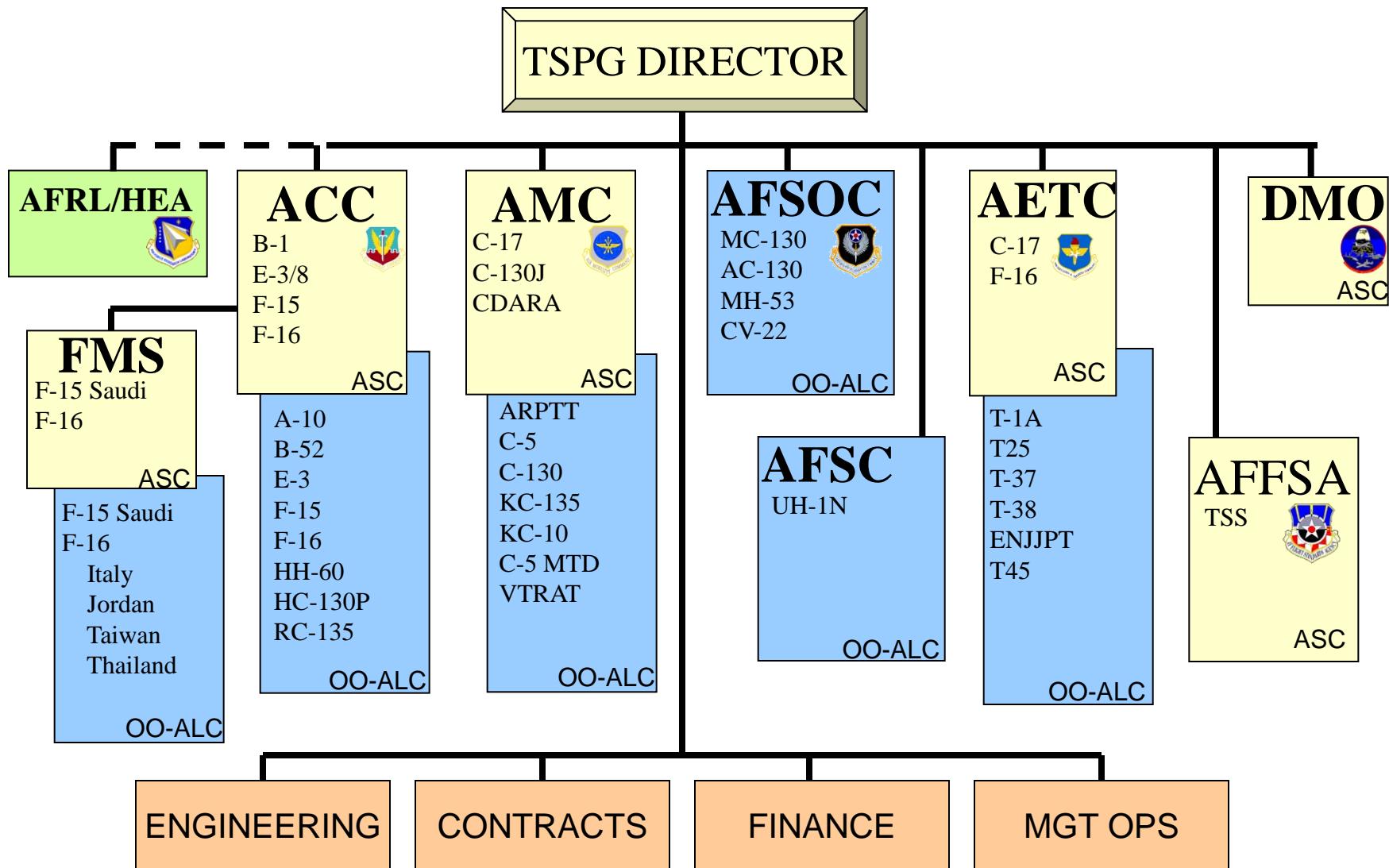




TSPG Organization



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Training Systems Business Opportunities



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FY10

B-52 CLS and Mods

T25 Simulator for Electronic Combat Training CLS

C-5 Aircrew Training Systems CLS

C-130 Aircrew Training System CLS

A-10 Training Systems CLS

KC-135 Aircrew Training System CLS

FY 11-12

F-16 Aircrew and Maintenance Training*

E-3 Maintenance Training System*

F-15 Aircrew and Maintenance Training*



* New for 2009 Briefing



Fighter Training Systems



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A-10 Training Systems
F-15 Training Systems
F-16 AircREW and Maintenance Training Devices



A-10 Training Systems



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PM Name: Capt Alex Constantine
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Date: 17 April 2009



A-10 Training Systems

Current Program



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Summary of Program Requirements

- Operation, maintenance, and logistics support of all A-10 trainers
- Modification of the trainers as required in order to maintain concurrency with the aircraft
- Procurement of A-10 Training Systems as needed

Current Contract	Original Developer/OEM
<ul style="list-style-type: none">• Company: Lockheed Martin Global Systems• Contract Number: F33657-01-D-2072 QP01• Period of Performance: 2004 - 2010	<ul style="list-style-type: none">• Company: Air Force Research Laboratories
Current Installations	End User Point of Contact
<ul style="list-style-type: none">• Locations: Hands on Throttle and Stick (HOTAS) trainers at DM,• Full Mission Trainers (FMT) at 11 locations worldwide• Number of Devices: 8 HOTAS, 21 FMTs	<ul style="list-style-type: none">• Name: Neal Braidwood• Phone: 757-764-8760• Email: neal.braidwood@langley.af.mil

Additional Information

- CLS, modifications, and new development for the A-10 training systems currently on single contract



A-10 Training Systems

Projected Program



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Description	<ul style="list-style-type: none">• Operation, maintenance, and logistics support of all trainers• Modification of the trainers as required for maintaining concurrency with the aircraft• Upgrades, enhancements, or the insertion of advanced technology into the trainers for the purpose of maintaining or improving operational safety, suitability (i.e., supportability, availability), and effectiveness (i.e., increased training capabilities).• End user is ACC, ANG, AFRC
Acquisition Strategy	<ul style="list-style-type: none">• Full and open competition• One year basic with nine option years
Program Office Point of Contact	<ul style="list-style-type: none">• Name: Capt Alex Constantine• Organization: 507 ACSS/GFLA• Phone: 801-586-3886• Email: alex.constantine@hill.af.mil
Procurement Authority Point of Contact	<ul style="list-style-type: none">• Name: Deborah Sparks• Organization: 558 ACSG/PK• Phone: 801-586-0690• Email: deborah.sparks@hill.af.mil
Period of Performance	<ul style="list-style-type: none">• 2010 - 2020
Milestones	<ul style="list-style-type: none">• Industry day, draft RFP, RFP, contract award, etc. are TBD
Data Status	<ul style="list-style-type: none">• Data package complete, no known issues



F-15 Training Systems



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Date: 15 April 2009



F-15 Training Systems

Current Program



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Summary of Program Requirements

- Provides on-site/on-call Contractor Logistics Support (CLS) CAF wide for F-15E aircrew training devices (ATDs), F-15A-E maintenance training devices (MTD) and sustainment of the Training System Support Center (TSSC) capabilities.
- The TSSC also sustains F-15E ATDs/MTDs with aircraft driven (currency) and trainer unique (obsolescence) changes, engineering and technical support of the software/hardware baseline, problem report clean-up, engineering studies for systems improvements, configuration management, and technical data and spare parts management.

Current Contract	Original Developer/OEM
<ul style="list-style-type: none">• The Boeing Company• F33657-01-D-2074 QP01, TSA II• 1 Jan 2003 – 31 Dec 2012	<ul style="list-style-type: none">• McDonnell Douglas Corp.• July 1972
Current Installations	End User Point of Contact
<ul style="list-style-type: none">• 40 various devices at 11 locations CONUS/OCONUS	<ul style="list-style-type: none">• HQ ACC TRSS/TSF• 757-764-3658• arnold.lorea@langley.af.mil

Additional Information



F-15 Training Systems

Projected Program



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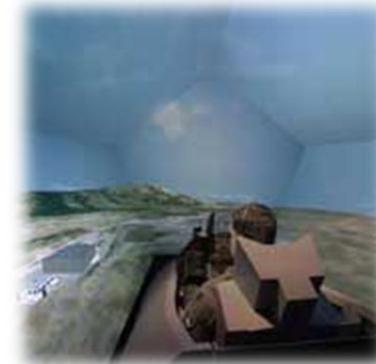
Description			
• Provide Contract Logistic Support (CLS), training system modification, instruction, courseware, and Training System Support Center operation • Five F-15 E, Integrated Avionics Trainers (IATs), mostly simulated aircraft components that emulate a working aircraft avionics system • Six categories of Maintenance Training Devices including flight controls, avionics, armament, engine, landing gear and seat and canopy			
Acquisition Strategy	Funding		
• Full and open competition • One year basic with four option years	• Estimate total contract value \$54M		
Program Office Point of Contact	Procurement Authority Point of Contact		
• Name: Lynet Buval • Organization: 507 ACSS/GFLA • Phone: 801 777-5883 • Email: Lynet.Buval@HILL.af.mil	• Name: Cindy Wharton • Organization: 558 ACSG/PK • Phone: 801 777-5813 • Email: cindy.wharton@HILL.af.mil		
Period of Performance	Data Status		
• Jan 2013 – Dec 2017	• Data package complete, no known issues		
Milestones			
• Pre-solicitation Stage: Market Research is ongoing; issue first RFI Synopsis on 1 Jan 2010			



F-16 AircREW and Maintenance Training Devices



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Date: 15 April 2009





F-16 AircREW & Maintenance Training Devices

Current Program



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Summary of Program Requirements

- Contractor Logistic Support (CLS) for Unit Training Devices (UTDs), Weapon System Trainers (WSTs) and Maintenance Training Devices (MTDs).
- This support includes Software/Hardware Engineering, periodic maintenance actions, repair actions, device relocation, concurrency modifications, configuration management, recompetition spares package management, Stock Store and Issue Center, trouble shooting, parts supportability tracking, and technology insertion programs.
- Support is provided to the sites by either on-call technical personnel that are dispatched to perform repair/maintenance actions or by on-site technical personnel that are assigned to the specific site.
- Main focus of effort is concurrency upgrades to replicate F-16 aircraft features and latest weapons technology.
- This effort will include FMS CLS support.
- ATDs are certified and accredited to function/ operate on the DMOC or DTOC virtual network. Engineering support to enhance virtual participation.
- Due to concurrency modifications and technical modernizations the remaining OEM equipment is the cockpit shell.

Current Contract	Original Developer/OEM
<ul style="list-style-type: none">• Company: L-3 Communications, Link Simulation and Training• Contract Number: F33657-01-D-2077 QP01• Period of Performance: FY01-11	<ul style="list-style-type: none">• Companys: UTD by Hughes Training in 1996• WSTs by Singer Link in 1982.• MTDs by ECC & Hughes 1982.
Current Installations	End User Point of Contact
<ul style="list-style-type: none">• ATDs and MTDs are located at 41 different sites world wide.• This includes ANG, AETC, and ACC sites world wide.• This also includes CLS support for Jordan and Greece.	<ul style="list-style-type: none">• Name: Richard Wade• Organization: ACC/TRSS• Phone: DSN 574-3642
Additional Information	



F-16 AircREW & Maintenance Training Devices

Projected Program



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Description	<ul style="list-style-type: none">The AircREW Training Devices (ATDs) which include 13 Weapon System Trainers (WSTs), and 68 Unit Training Devices (UTDs). These devices are in block 15, 30, 32, 40, 42, 50, 52, and MLU configurations. These devices are utilized by Air Combat Command, Air Education Training Command, Air National Guard, and various FMS countries. They have been accredited to function and operate on the DTOC and DMOC networks. Located world wide.The Maintenance Training Devices (MTDs) consist of 65 Hardware Aircraft Maintenance Trainers, 73 Simulated Aircraft Maintenance Trainers. These devices are used by AETC and ACC. Located world wide.Requirements include: Engineering, sustainment, repair, maintenance, mods, upgrades, logistics support, & relocates.
Acquisition Strategy	<ul style="list-style-type: none">Full and Open Competition.
Funding	<ul style="list-style-type: none">Estimated total contract value \$259M
Program Office Point of Contact	<ul style="list-style-type: none">Name: Scott CollardOrganization: 507 ACSS/GFLAPhone: 801-775-5814Email: scott.collard@hill.af.mil
Procurement Authority Point of Contact	<ul style="list-style-type: none">Name: Roger BellOrganization: 558 ACSG/PKPhone: 801-777-7358Email: roger.bell@hill.af.mil
Period of Performance	<ul style="list-style-type: none">FY11 to FY21
Data Status	<ul style="list-style-type: none">Core Data available for ATD/MTD programSome software will require licenses and agreements
Milestones	<ul style="list-style-type: none">Pre-solicitation stage, Market Research ongoing



AETC/ACC Heavy Training Systems



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BRUCE JEFFS

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B-52 Aircrew Training Devices

E-3 AWACS Maintenance Training Systems

T25 Simulator for Electronic Combat Training



B-52 AircREW Training Devices



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Date: 13 April 2009



B-52 Aircrew Training Devices

Current Program



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Summary of Program Requirements

- Contract includes modifications, upgrades, sustainment, and disposition of B-52 training systems, Offensive System Substation (OSS), Defensive System Substation (DSS), Flight System Substation (FSS), Offensive Station Mission Trainer (OSMT), Cockpit Procedures Trainer (CPT), AN/ALQ T4 Electronic Warfare Simulator (EWS), and operations of the Training System Support Center (TSSC)
- Efforts include but are not limited to: information technology services, design concepts, and management of the TSSC, CLS, engineering analysis, training for database conversion and operation, necessary for training system support as needed
- The modification portion of this contract is for modifications outside the contractual scope of the TSSC

Current Contract	Original Developer/OEM
<ul style="list-style-type: none">• Company: Rockwell Collins Simulator and Trainer Systems• Contract Number: F42630-99-D-0244• Period of Performance: Aug 99 – Mar 2010	<ul style="list-style-type: none">• Company: Singer LINK• Date Delivered: Unknown
Current Installations	End User Point of Contact
<ul style="list-style-type: none">• Locations: Barksdale AFB, LA., Minot AFT, ND• Number of Devices: 10	
Additional Information	



B-52 Aircrew Training Devices

Projected Program



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Description	
<ul style="list-style-type: none">Contract Logistic Support (CLS) for the B-52 Weapon System Trainer (WST), T4 Electronic Warfare Simulator (EWS), Cockpit Procedure Trainer (CPT) and Offensive Station Mission Trainer (OSMT)Support operational requirements of the Training Systems Support Center (TSSC) and develop, procure, manufacture, assemble, package, ship and install all modifications to the Air Crew Training Devices (ATDs)Limited responsibility for maintenance trainer upgrades, modifications and supportA computer rehost for the B-52 WST is anticipatedThe B-52 is undergoing a major communication modification, Combat Network Communications Technology (CONECT). Phase I and will be required to be part of the overall competition of this program	

Acquisition Strategy	Funding
<ul style="list-style-type: none">Full and OpenOne year basic with up to four option years	<ul style="list-style-type: none">Estimated total contract value \$195M
Program Office Point of Contact	Procurement Authority Point of Contact
<ul style="list-style-type: none">Name: Catherine WolfeOrganization: 507 ACSS/GFLBPhone: 801-777-4711Email: Catherine.Wolfe@HILL.af.mil	<ul style="list-style-type: none">Name: Jonene JohansonOrganization: 558 ACSS/PKPhone: 801-775-2569Email: Jonene.Johanson@HILL.af.mil
Period of Performance	Data Status
<ul style="list-style-type: none">Apr 2010 to 2015 and perhaps 2020	<ul style="list-style-type: none">Data package complete, no known issues

Milestones	
<ul style="list-style-type: none">See next page	



B-52 Aircrew Training Devices

Projected Program



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Milestones

MILESTONE SCHEDULE

- Sources Sought Synopsis/Market Research
- Market Research Industry Day
- Fed Biz Ops synopsis
- Contract Award

DATES

3/2008	COMPLETED
3/2009	COMPLETED
6/2009	
1/2010	



E-3 AWACS Maintenance Training Systems



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Date: Apr 09



E-3 AWACS Maintenance Training Systems

Current Program



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Summary of Program Requirements

- Maintenance/Contractor Logistics Support
- On-Call Contractor Support
- Configuration Management
- Schedules, Performance and Availability
- Contract Progress Meetings
- Technical Information Exchange
- Modifications/Major/Minor/TSSC
- Testing/Contractor/Government
- Contract Changeover/expiration
- Access of Contractor
- Associate Contractor Agreements
- Security Requirements
- Personnel
- Control of Classified
- Trainer Access
- Visitor Notification
- Quality Requirements
- Product Evaluations
- Inspections
- QAR Audits
- Hazardous Waste
- Supply Support Requirements

Current Contract

- Company: ProActive Technologies, LLC
- Contract Number: F4263001C0247
- Period of Performance: Aug 01 – Sep 2011

Original Developer/OEM

- Company: AAI Corporation
- Date Delivered: Unk – Prior to 1997

Current Installations

- All devices located at Tinker AFB, OK

End User Point of Contact

- Name: Nathan Hier, Capt USAF
- Phone: DSN (405) 734-3924
- Email: nathan.hier@tinker.af.mil

Additional Information



E-3 AWACS Maintenance Training Systems

Projected Program



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Description	<ul style="list-style-type: none">The contractor will provide Contract Logistic Support (CLS), modification, and SIMWARE development for the following E-3 AWACS Maintenance Training Systems: Two Flight Deck Trainers (one Procedures Maintenance Trainer and one Familiarization Maintenance Trainer); The Surveillance Radar Test Set (SRTS) including 2 labs of 12 student workstations/2 instructor stations along with two Mock-ups; The Data Processor/Display Maintenance Simulator Set (DP/DMSS) including 5 student workstations/1 instructor station with one Mock-up; The DAMA Orderwire Channel Controller Training System (DOCCT/S) which includes 4 student workstations /1 instructor station.On-Call Contractor support will be provided for 10 additional Mobile Training Sets on a variety of other subsystems.The contractor will also provide support for the Training Systems Support Center (TSSC) to include development and installation of all upgrades and modifications to the various systems.User is 373 TRS, Det 9 located at Tinker AFB OK.		
Acquisition Strategy		Funding	<ul style="list-style-type: none">Estimated \$25M CLS cost for ten years
Program Office Point of Contact	<ul style="list-style-type: none">Name: Chris NortonOrganization: 507 ACSS/GFLBPhone: 801 777-9418 (DSN 777)Email: Chris.Norton@Hill.af.mil	Procurement Authority Point of Contact	<ul style="list-style-type: none">Name: Capt Andrea Buckley/Lance HardmanOrganization: 507 ACSS/PKPhone: 801 775-6530/801 777-6295Email: andrea.buckley@hill.af.mil; lance.hardman@hill.af.mil
Period of Performance	<ul style="list-style-type: none">Aug 2011 – Sep 2016	Data Status	<ul style="list-style-type: none">No known data issues
Milestones	<ul style="list-style-type: none">Sources Sought Synopsis/Market Research 4/2010; Draft RFP12/2010; Final RFP 3/2011;Contract Award 8/2011		



T25 Simulator for Electronic Combat Training



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ALBERT JACOBS (Acting PM)

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801 775-2918

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Date: 14 April 2009



T25 Simulator for Electronic Combat Training

Current Program



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Summary of Program Requirements

- Provide Contractor Logistics Support for the T25 SECT to include on site support, TSSC operation and providing capability to perform Engineering Change Proposals

Current Contract

- Company: AAI Services Corp.
- Contract Number: F42630-00-C-0223
- Period of Performance: Jun 2000 – Sep 2010

Original Developer/OEM

- Company: AAI Services Corp.
- Date Delivered: 1989

Current Installations

- Locations: 563 Flying Training Squadron, Randolph AFB TX
- Number of Devices: 1 system at 1 site

End User Point of Contact

- Name: Bill Reynolds AETC/A3FC
- Phone: 210-652-9640 DSN 487-9640
- Email: John.Reynolds@RANDOLPH.AF.MIL

Additional Information

- BRAC decision to move system to Pensacola NAS Initial Operating Capability Spring 2010



T25 Simulator for Electronic Combat Training

Projected Program



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Description	<ul style="list-style-type: none">Currently consists of six student stations, a two position instructor console to monitor the student training exercise, and a Training System Support Center (TSSC) for software and training exercise development at Randolph AFB, TX and Pensacola NASProvide Contractor Logistics Support for the T25 SECT to include on site support, TSSC operation and providing capability to perform Engineering Change Proposals
Acquisition Strategy	<ul style="list-style-type: none">TSA IIOne year basic and 4 option years
Funding	<ul style="list-style-type: none">Estimated total contract value \$10M
Program Office Point of Contact	<ul style="list-style-type: none">Name: Albert JacobsOrganization: 507 ACSS/GFLBPhone: 801 775-2918Email: Albert.Jacobs@HILL.af.mil
Procurement Authority Point of Contact	<ul style="list-style-type: none">Name: Lori PollOrganization: 558 ACSG/PKPhone: 801-777-5813Email: Lori.Poll@HILL.af.mil
Period of Performance	<ul style="list-style-type: none">Oct 2011 – Sep 2016
Data Status	<ul style="list-style-type: none">Currently government owns a majority of data, exception is Battle Readiness Electronic Warfare Trainer data
Milestones	<ul style="list-style-type: none">BRAC dictated move to NAS Pensacola, FL 2010Contract award need date: no later than 30 June 2011



AMC Training Systems



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C-5 Aircrew Training System

C-130 Aircrew Training System

KC-135 Aircrew Training System



C-5 Aircrew Training System



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Date: 9 Apr 09



C-5 AircREW Training System

Current Program



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Summary of Program Requirements

- The C-5 Simulator System is comprised of 9 Weapon System Trainers (WST), 4 Cockpit Procedure Trainers (CPT), 1 Cargo Load Trainer (CLT), 1 Ramp & Door Trainer (RDT), and Computer Based Training Workstations (CBT)
- Contractor is responsible total aircrew training with the exception of on aircraft flight training
- Contractor is responsible for all operations, maintenance and sustainment of training devices and learning systems

Current Contract	Original Developer/OEM
<ul style="list-style-type: none">• Company: FlightSafety Services Corporation• Contract Number: F42630-99-C-0170• Period of Performance: Oct 1999 – Mar 2010	<ul style="list-style-type: none">• Company: United Airlines Training• Date Delivered: ~1985
Current Installations	End User Point of Contact
<ul style="list-style-type: none">• Locations: Dover AFB, DE, Travis AFB, CA; Lackland AFB, TX; Westover ARB, MA; Stewart ANGB, NY; Memphis ANGB, TN; Martinsburg ANGB, WV• Number of Devices: 9 WSTs, 4 CPTs, 1 CLT, 1 RDT	<ul style="list-style-type: none">• Name: Denney Hughes• Phone: 618-229-3583• Email: Denney.Hughes@scott.af.mil
Additional Information	



C-5 AircREW Training System

Projected Program



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Description	<ul style="list-style-type: none">• Comprised of 9 Weapon System Trainers (WST), 4 Cockpit Procedure Trainers (CPT), 1 Cargo Load Trainer (CLT), 1 Ramp & Door Trainer (RDT), and Computer Based Training Workstations (CBT)• Provide total aircrew training with the exception of on aircraft flight training• Provide for all operations, maintenance and sustainment of training devices and learning systems including concurrency and obsolescence modification, instruction, and courseware
Acquisition Strategy	<ul style="list-style-type: none">• Full and Open Competition• One year basic with four option years
Funding	<ul style="list-style-type: none">• Estimated total contract value \$300M
Program Office Point of Contact	<ul style="list-style-type: none">• Name: Dale Schaffer• Organization: 507 ACSS/GFLC• Phone: 801-775-5123• Email: Dale.Schaffer@HILL.af.mil
Procurement Authority Point of Contact	<ul style="list-style-type: none">• Name: Cindy Wharton• Organization: 558 ACSG/PK• Phone: 801-777-5965• Email: cindy.wharton@hill.af.mil
Period of Performance	<ul style="list-style-type: none">• Mar FY10 – Apr FY15
Data Status	<ul style="list-style-type: none">• Some known proprietary data issues• Data package government owned
Milestones	<ul style="list-style-type: none">• RFI released 7 March 2008• Draft RFP 4th QTR FY09



C-130 Aircrew Training System



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Date: 17 Apr 09



C-130 Aircrew Training System

Current Program



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Summary of Program Requirements

- Provide a training program which results in highly trained aircrews and maintenance personnel for C-130 weapon system operations.
- Provide Guaranteed Student Throughput with on time graduation and meet projected throughput/availability requirements to meet Air Force standards and pass an Air Force administered test. This includes provisions for variations in quantity of students and content of training.
- Effective management of the overall Aircrew Training System (ATS), including ongoing efforts, problem identification and resolution, special projects, reporting and communication, startup transition, security and safety.
- Maintain ATS concurrency with the weapon system program. This includes the capability to incorporate highly technical modifications into the aircrew training devices and the ability to modify/upgrade training devices/courseware/software prior to the aircraft upgrades.
- Effectively manage and operate the Training System Support Centers (TSSC) at Little Rock AFB and Dobbins ARB, to include the appropriate manning levels to complete Design Requests (DRs) in a timely manner.
- Provide a Quality Assurance (QA) program that is equivalent to ISO 9001, and promotes continuous improvements in the ATS. The QA program should also be independent from the work or production organization, and insure contract compliance.

Current Contract	Original Developer/OEM
<ul style="list-style-type: none">• Company: Lockheed Martin Simulation, Training & Support• Contract Number: F42630-99-C-0195• Period of Performance: FY00 – FY09	<ul style="list-style-type: none">• Company: LINK for E models; Hughes for H2, H3• Date Delivered: 1980; 1998
Current Installations	End User Point of Contact
<ul style="list-style-type: none">• Little Rock AFB, Dyess AFB, McChord AFB, Minneapolis ANGB, Dobbins ARB; Remotes at Yokota AB, Japan; Ramstein AB, Germany• 20 Major Devices with multiple small training systems	<ul style="list-style-type: none">• Lt Col Christopher Kennedy• 501-987-6822• Christopher.kennedy@littlerock.af.mil
Additional Information	



C-130 AircREW Training System

Projected Program



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Description	<ul style="list-style-type: none">Provide Contractor Logistic Support, instruction, maintenance (including concurrency with aircraft), and Training System Support Center operation for the C-130 AircREW Training System (ATS).The ATS uses AircREW Training Devices (ATDs) including Weapon System Trainers (WSTs), Cockpit Procedures Trainers (CPTs), Cockpit Familiarization Trainers (CFTs), Fuselage Trainers (FuTs), and classroom curriculum to train C-130 aircrews. The ATS offers initial qualification, mission qualification, upgrade, differences, and continuation training.The ATS trains students for AMC, ANG and AFRC at Little Rock AFB, Dyess AFB, McChord AFB, Minneapolis ANGB, Dobbins ARB. Classroom training is conducted at three remotes sites Ramstein AB, Germany; and Yokota AB, Japan.		
Acquisition Strategy		Funding	<ul style="list-style-type: none">Estimated total contract value \$500M
	<ul style="list-style-type: none">Full and open competitionOne year basic with 4 annual options		
Program Office Point of Contact		Procurement Authority Point of Contact	<ul style="list-style-type: none">Name: 2 Lt Brian BendeleOrganization: 507 ACSS/GFLCPhone: 801-777-6119Email: brian.bendele@hill.af.milName: Joshua BurtonOrganization: 558 ACSG/PKPhone: 801-777-7370Email: joshua.burton@hill.af.mil
Period of Performance	<ul style="list-style-type: none">FY10 to FY15		
Milestones	<ul style="list-style-type: none">Vast majority of data owned by the governmentProprietary data equals less than 1% of total data		
<ul style="list-style-type: none">Industry Days Jun 08, Draft RFP release 1 May 09, Industry Day 20-21 May 09, Formal RFP release 5 Jun 09, Contract Award 1 Mar 10			



KC-135 Aircrew Training



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PM Name: Lynn Bernhard
Organization: 507 ACSS/GFLC
Phone: DSN 777-7907, 801-777-7907
Email: lynn.bernhard@hill.af.mil
Date: 10 April 2009



KC-135 Aircrew Training System

Current Program



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Summary of Program Requirements

- Complete Contract Logistics Support (CLS) Support for Aircrew Training Requirements
- Operational Flight Trainer (OFT) moves required by BRAC
- Other requirements per Performance Work Specification (PWS)
- OM&S requirements for support of BOWST 1 & 2

Current Contract	Original Developer/OEM
<ul style="list-style-type: none">• Company: FlightSafety Services Corp• Contract Number: F33657-91-C-0072• Period of Performance: 1 Oct 92 – 30 Sep 10	<ul style="list-style-type: none">• N/A
Current Installations	End User Point of Contact
<ul style="list-style-type: none">• Locations: Numerous CONUS and Overseas• Number of Devices: Operational Flight Trainers (OFT) 17 CONUS, 2 OCONUS; Boom Operator Part Task Trainer (BOPTT) 2 CONUS; Cargo Load Trainer (CLT) 1 CONUS	<ul style="list-style-type: none">• Name: Clifford Sanchez, AMC Training PM• Phone: 618-229-3645 DSN 779-3645• Email: Clifford.Sanchez@scott.af.mil
Additional Information	



KC-135 AircREW Training System

Projected Program



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Description	<ul style="list-style-type: none">A fully integrated simulator system used to provide ground-based aircrew training, both academics and simulator training used for initial qualification, requalification, upgrade training, difference training, conversion training, the central flight instructor course, and selected continuation trainingComplete Contract Logistics Support (CLS) for aircrew training requirements, Operational Flight Trainer (OFT) moves required by BRAC, other requirements per Performance Work Specification (PWS), OM&S requirements for BOWST 1, 2, 3 and follow-ons
Acquisition Strategy	<ul style="list-style-type: none">Full and Open, Performance Price Tradeoff (PPT) Best Value5-year Basic, Option 1 (3 years), Option 2 (2 years)
Program Office Point of Contact	<ul style="list-style-type: none">Name: Lynn BernhardOrganization: 507 ACSS/GFLCPhone: 801-777-7907Email: lynn.bernhard@hill.af.mil
Period of Performance	<ul style="list-style-type: none">Oct 2010 – Sep 2020
Milestones	<ul style="list-style-type: none">RFP Nov 09, Contract Award Jun 10, Contract Begin Oct 10
Funding	<ul style="list-style-type: none">Estimated total contract value \$800 M
Procurement Authority Point of Contact	<ul style="list-style-type: none">Name: Lance HardmanOrganization: 558 ACSG/PKPhone: 801-777-6292Email: Lance.Hardman@HILL.af.mil
Data Status	<ul style="list-style-type: none">Gov't has full rights to data



Questions?



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